• • • •	Approved For Release 2003/12/02 : CIA-RI	DP80-00810A000200300001-5 25X1
	CLASSIFICATION DECREES	25X1
	CENTRAL INTELLIGENCE AGENO	
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UNTRY	East Germany	DATE DISTR. 2 March 1953
BJECT	Railroad Construction Projects	NO. OF PAGES 4
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TE OF FO.		SUPPLEMENT TO REPORT NO.
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ITED BY LAW ER	PRODUCTION OF THIS FORM IS PROMISETS.	
	. 20/(1	
1 4 K 3. In 1 sts	ble tracking of the railroad bridge at Franciovember and that traffic over the bridge was early November, this properties that the Bergfelde-Wustermark railroad been made to withdraw some construction fi	work on the
to	employ them for work on the Nordwestring.2	•
4. The	Blankenburg-Birkenwerder railroad line cou scheduled, but efforts were to be made to h sember.3	ld not be opened on 1 November have the line completed by 10
(1		the enlargement of the Kuestrin/
□ Kie [1 wor	etz railroad station had been suspended. rk was stopped on 1 October and some of ere were sent to Fuerstenberg on the Oder Ri	the workers previously employed ver.4
6. In	mid-November, work was rethe reconstruction of the Oder bridge near East German railroads.	being done on preliminary designs Neuruednitz at the Designs Eureau
1 was	mid-November, s under construction near Borchtitz on Rusge rve the newly constructed branch line to Glo	a signal box on Island. The signal box was to
(18. In	mid-November, the	railroad bridge over the Grenz- line was completed.?

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	4	£ 707	
9.	A new railroad station a	t Blankenburg-North has	been under con-
	struction since early No	vember. The project is	connected with the
0EV4	construction of the Nord	ring Berlin.	
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10.	On 7 November, double-tr	ack operations were star	rted on the Ruhland
	Elsterwerds railroad line	8 .	
25X1		<u> </u>	
11.		etatus of the	double tracking of
	the Oder River bridges	DOCTORD OF OTHER	TOUDIE GLACKING OF
25X1	THE TEST INTO DI LUGOS		-
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23/(1			
	a. Railroad bridge over	the Oder River at Frank	cfurt/Oder:
•			
	Designation of Span	Status of Shop Work	Status of Assembly
	-		Work
٠.	-		
	Ia	completed	completed
	IIa	п -	***************************************
	IIIa	H .	n
	IVa	Ħ	n
	Va		H
	VIa		
	VIIa		
	VIIIa	<u> </u>	-
	IXa	2	1
	Xa		n
	AIP	85 percent completed	R .
	AIIIP	W .	17
	A total of 118 men wo	orking two shifts were e	amployed.9
		_	
	b. Railroad bridge over	the Oder River at Kuest	erin:
	Designation of Span	Status of Shop Work	Status of Assembly
		o da da on on on or work	
			Work
	IVa		
		completed	99 percent completed
	IIa	42 percent completed	
	IIIa	99 percent completed	95 percent completed
	Va	completed	99 percent completed
	A total of 36 men working	one shift was employed	on the bridge site.
	Pending further directive	s by central constructi	on headquarters.
	shop work on structural e	elements of the bridge w	as sugnended 10"
25X1			
12			etatus of construction
25X1 ***	work on the Vacha-Unterbr	eafghach modificat line	status of construction
25X1	THE SE WIS TRANSPORTED	erapach laritoso Tiue	
23/1	Work on the construction	-A	5 .
	MOST OF MIG COTTO PLATE CTOTT	or the Tine was started	on 1 September with a
	seconds former and 3 100 minus	M1	
	work force of 1,400 men.	The completion date for	me Tine is I
	December 1952. On 16 Octo	The completion date for	truction work was as
	work force of 1,400 men. December 1952. On 16 Octofollows:	The completion date for	truction work was as
	work force of 1,400 men. December 1952. On 16 Octo follows:	The completion date for ber, the status of cons	truction work was as
	work force of 1,400 men. December 1952. On 16 Octo follows: a. About 43 percent of t	The completion date for ber, the status of cons he scheduled excavation	truction work was as
	work force of 1,400 men. December 1952. On 16 Octo follows: a. About 43 percent of t	The completion date for ber, the status of cons he scheduled excavation	truction work was as
	work force of 1,400 men. December 1952. On 16 Octo follows: a. About 43 percent of t	The completion date for ber, the status of cons	truction work was as
	work force of 1,400 men. December 1952. On 16 Octo follows: a. About 43 percent of t	The completion date for ber, the status of cons he scheduled excavation	truction work was as
	work force of 1,400 men. December 1952. On 16 Octo follows: a. About 43 percent of t b. About 73 percent of t	The completion date for ber, the status of cons he scheduled excavation he scheduled concreting	truction work was as
	work force of 1,400 men. December 1952. On 16 Octo follows: a. About 43 percent of t	The completion date for ber, the status of cons he scheduled excavation he scheduled concreting	truction work was as
	work force of 1,400 men. December 1952. On 16 Octo follows: a. About 43 percent of t b. About 73 percent of t	The completion date for ber, the status of cons he scheduled excavation he scheduled concreting	truction work was as

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	c. Of the 5,270 meters of roadbed, 2,800 meters, i.e. 53 percent
	of the total, were completed;
	d. A total of 1,000 meters of track, i.e. 19 percent of the
25X1	trackage required, was laid. the project would be completed by 1 December
	according to schedule.11
25X1	· · · · · · · · · · · · · · · · · · ·
13.	status of the Greves
25X1	muchlen-Kluetz railroad line to the SCC:
25X1	The Grevesmuehlen-Kluetz railroad line is 15.3 km in length and
20/(1	consists of type-6 rails. A speed limit of 40 km/h and a 16 ton maximum axle pressure limit has been established for the line. The
	line is provided with a gravel ballast, and its subgrade consists of
	losm. A short distance before the Kluetz railroad station, there is a
	1:80 grade. There are no bridges. Stops with loading tracks are at
	Gostorf, Moor, Reppenhagen and Stellshagen. The trackage at Moor and Reppenhagen is 135 and 126 meters long respectively. The eight tracks
	at the Kluetz railroad station have the following lengths:
	Track 1: 231 meters
	Track 2: 350 " (through track) Track 3: 58 " track to engine house
	Track 4: 166 " track to side-loading ramp
	Track 5: 24 " track to end-loading ramp
	Track 6: 175 " loading track Track 7: 175 " loading track
	Track 8: 237 private spur track
	As Kluetz is the terminal of this line, turntables 11.5 meters in
	diameter were installed at the ends of tracks 1, 2 and 3." This letter was put out after a colonel of the SCC had visited the
	Schwerin regional railroad headquarters in mid-October 1952.12
0574 1	Comment, On 2 and 3 November, the bridge was closed because of
25X1 1.	assembly work on the second track.
25X1	
. 2.	Comment. Originally, work on the so-called Nordwestring Berlin
	was to be started in 1953. However, at a conference of the Council of Ministers it was resolved to have construction work started in 1952.
25X1	MINISTERS IC WAS TENOTIFED OF MANY CONTROL FOR THE STATE OF THE STATE
25X1 3.	Comment. This refers to the Nordring Berlin, which has been under construction since June 1952. Its completion date has been post-
	poned several times. It appears that the
25X1	project was not completed on 10 November either, as its official
25X1	opening has not been mentioned in the East German press.
25X1	Comment. last information on the enlargement of the Kuestrin/
25X1 4*	Kietz border station
25X1 25X1 _	
25X1 5	Comment. The reconstruction of this destroyed bridge, which is
25X1	about 700 meters long, was added to the 1953 redirect construction
25X1	program, probably for strategic reasons.
25X1 6.	Comment. Information on this new feeder line to the naval base
	under construction on Jasmunder Bodden was transmitted previously
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25X1 7 - 25X1 25X1	bridge is to replace a temporary structure
25X1 8. 25X1 25X1	Comment. Elsterwerde is about halfway between Ruhland and Falkenberg. The double tracking of this line, which is of importance for the Lusatian brown coal and industrial area. was included in the 1952 railroad construction program.
25X1 9. 25X1 25X1	Comment. Information on the double tracking of this most important railroad bridge over the Oder River was transmitted previously. It is believed that double-track operations will be started in early December.
25X1 10. 25X1	Comment. Because of a shortage of construction materials, the completion date for the second track of this bridge had to be postponed to May 1953.
25X1 ¹¹ 。 25X1	Comment. Information on this construction project, which is used by the large potash plant in Unterbreizbach on the zonal boundary, was transmitted previously.
25X1 12.	Comment. The Soviet interest in this branch line may have been because of two reasons. The line may be scheduled to be dismantled in order to obtain rails for urgent railroad construction projects, and for this reason had to be checked, because the dismantling of railroad lines
	requires the approval of the Soviets. Or the Soviets may intend to establish a military installation of an undetermined type in the Kluetz area and for this reason requested information on the physical status of the line. However, the latter assumption appears less probable because of the vicinity of the zonal boundary and the lack of any pertinent information indicating the establishment of a new installation. In its present status, the line cannot be used by heavy trains.

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